CC 1st and Final

M. A. R. 57 (Rule 116)
Measurement Book

Job NO 017-14-000015
No. B 11934

Serial No. .....
Est. cost - 49.98 Lakhs
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency..... M. Krishnamurthy .....
Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Name of coork :-	Providing and laying HMT Lay out Block-H				HDPE water line in in J.P. park ward no 17.	
	Nameg Ageney :-	M. Krishnamurthy					
	Tender cost :-	Rs 53,46,647 = 00					
	Work order NO :-	EE/RRNO/WO.NO/224/2013-14 dt 5-2-2014.					
	Date of Recording :-						
1	Item NO (1) :- Earthwork Excavation for foundation of buildings, Culverts, water supply, Sanitary lines and electrical conduits either in pits or in trenches 1.5 m and above in width, in Hard Soil not exceeding 1.5 m in depth etc complete.						

Reference to last Measurement
8

1

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Detailed measurement vide Ipc Page no					2316.60 Cum	
					@ Rs	244=00/Cum	
					Rs	5,65,250=00	
2	Item No (2) : Providing and fixing to wall, Ceiling and floor High Density poly ethylene pipes 6.00 kgf/Sq.cm working Pressure 90 mm outside diameter, compression type fittings, wall clips, making good the wall etc complete.						
	Detailed measurement vide Ipc Page no					2408.00 Rmtr	
					@ Rs	536=00/Rmtr	
					Rs	12,90,688=00	
3	Item NO (3) : Providing and fixing to wall, Ceiling and floor High Density polyethylene pipes				10.00	kgf/Sq.cm working	

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Serial No. ...
Name of work ...
Name of Contra...
Date of comm...

Date	Fu...	...ents	Reference to last Measurement 8
	Press... Clips ... Deta...		6.60 Cum ...00/Cum ...250=00
	Item ... Steel ... of all ... Compl...		...g and floor working ...sion type fittings ...plete. ...2.00 Rmtr ...00/Rmtr ...688=00
			...ily and floor working

Date: 05/02/2014

M. A. R. 57 (Rule 116)
Measurement Book

No. B 11935

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Pressure 90 mm out side diameter, compression type fittings, wall clips, making good the wall etc complete Detailed measurement vide Ipc page no					2745.00 Rmtr @ Rs 114=00/cum Rs 3,12930=00	
H	Item NO (4) :- Providing and fixing in trenches galvanised/mild Steel tubes 20 mm dia nominal bore with all fittings including cost of all materials, labour charges, HOM & equipments, and testing complete as per Specification etc complete						

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M. A. R. 57 (Rule 116)
Measurement Book

No. B 11936

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Number	Dimensions: Length	Dimensions: Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
	Detailed measurement vide IPC page no					732.00 NO	
					@ Rs	44=00 / NO	
					Rs	32208=00	
7	Item no (7): providing and fixing 20 mm dia nipple, complete as per Specifications and as directed by engineer in charge.						
	Detailed measurement vide IPC page no					366.00 no	
					@ Rs	22=00 / NO	
					Rs	8052=00	

ents	Reference to last Measurement 8
20	Rate
=00	/ Rate
371=00	
ipple complete	
in charge.	
300	NO
300	/ NO
744=00	
25 mm to 20 mm	
by Engineer	

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ments were taken by me on 23/01/2014

Date: 05/02/2014.

M. A. R. 57 (Rule 116)
Measurement Book

No. B 11941

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Number	Dimensions			Contents	Reference to last Measurement
			Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Certificate:						
1	certified that work done is satisfactorily.						
2	There are no departmental issue of material to contractor.						
3	The contractor has cleared from the work spot debries						

Contents 7	Reference to last Measurement 8
7.29	Cum
5697=00	/cum
41531=00	
silt debries	
up to 9 to 10 kms	
the cost of loading	
392.55	Cum
101=00	/cum
39948=00	
2	53,46.647/-
2 Forty seven only	

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